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1. Eleichert and Conveny, Leipzig, AG Transmisch

- A. The production quote for 1952 at this plant was 80 million Mil; approximately 75 percent of the total orders were assigned to subcontractors. The output included the following items:
 - a. 20 coal and cre-loading bridge crancs of 76 meter length and a 15 to 20 meter reach. The value of each bridge, as per Russian order, depended on the design and varied between \$50,000 and 950,000 DE; the actual cost, however, was between 1.075 million to 1.250 million DE. The cost of the bridge cranes, except for two that were built for Poland and Dulgaria, was credited to reparation accounts.
 - They are 30 noters in height and have a reach of 12 noters when fully loaded and of 25 neters when carrying a load of 7 tons. The reparations value for each crane was set at 300,000 ML; the actual cost was 1.5 million ME. Two cranes are at present in Rostock undergoing tests. They can be disassembled and transported on 15 to 20 freight cars.
 - c. Two crames of 50 tons, including the pontoons. They are 30 meters in height; their electrical equipment was furnished by the Sachsenwerl in Miedersedlitz, but the electric motors came from the Elel tro-Apparate-Uerle, SAG Kabel, Berlin-Treptow.
 - d. Six portal cranes. They are 44 meters in height. Though their reparations value was fixed at 750,000 DMS, their actual cost rose over one million ME. The pivot mountings were supplied by the Abus works of Eberswelde.

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- 3,000 cranes were mounted on Sis-Chaseis. These chaseis, equipped with motors and English tires, came from Russia. The setual cost of mounting each crane was 10,000 DME, but, as this is an export order, the profit from the entire sale amounted to only 6,000 DME.
- In ther export order came from Russie, requesting 1,000 ball accepts. Concerned were quick loading ball accepts, some mounted on tractors and some on chassis equipped with tires; the power of the meters was 24 h.p. The production cost for each unit was 46,000 DME, but the profit for the entire order amounted only to 36,000 DME.
- g. Mussic also ordered shipbuilding plants for shippards, among them 5 cable orange.
- h. Ten cable railroads were built to be exported to Rumania and Hungary.
- B. The 1953 production plan of Bleichert and Company includes the following orders:
 - 20 bridge orenes which are to be used for loading ore and coal. The first bridge orenes were scheduled to be delivered in March. These orders have been disguised as East German government orders, officials of the Soviet Control Commission will take charge of the bridge orenes as soon as they are delivered.
 - 2. 16 floating crames. 10 of them are to weigh 15 tons, 5 crames 50 tons and one crame 150 tons.

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... Unrun and Liebig. SAG Transmasch, Laipzig

- the production quote for 1952 at this plant was 40 million DME: approximately 40 percent of the total orders were assigned to subsontimaters. The output included the following items:
 - 2. 100 revolving grames for railroads. Their weight was 25 or 50 tens each and they were equipped with a power plant of 60 km, aspectity. The chassis for them were supplied by the Waggon-Pabrik in Dessan. The actual cost for each grame smounted to approximately 300,000 DME, but the delivery price was 250,000 DME. The delivery price was credited to reparation accounts.
 - b. 70 similar revolving cranss for railroads were exported to Restern countries.
 - a. One revolving crane for railroads was built for domestic use.
 - Other items contained in the 1952 plan were traveling cranes for various workshops in East Germany, also crane installations for smalting plants.
- The Approved por Release 2003/66/06 The There are not be expected to China.

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The planned to double the space of plant II of the Unruh and Idebig firm. The necessary timesheetings of 30 mm, essential for welding and riveting constructions, are to be supplied by the Russians; the gear assemblies for the grane installations are to be furnished by the Peniger machine construction firm. This firm possesses the only operationally efficient gear plant in East Germany; they are equipped with high-grade gear-matting machines.

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- 3. C. and H. Jaecor Plant for Compression Pumps (VEB). Leinsig
 - A. The annual production quota at this plant is approximately 15 milition DME. Its entire production is for export. Among the items produced are turbosuperchargers for air and gas compression of 9 chaospheres absolute pressure. These turbosuperchargers were devaloped about 2 years ago by Dr. Siebrecht. The compressors have a capacity of 3,000 h.p. and 10,000 revolutions per minute and are constructed with 6 graded stages and are installed in 3 easings. Russia furnishes all nickel for the turbine blades which are built in the Jahn steal foundry. The electric motors are supplied by analysis.

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